

CLAIMS

What is claimed is:

1 1. A power cord switch adapter for an electronic appliance comprising:
2 a switch housing;
3 a switch housed within the switch housing;
4 a first connector/conductor end conductively connected to the switch; and
5 a second connector/conductor end conductively connected to the switch.

1 2. The power cord switch adapter of Claim 1 further comprising an
2 attachment member connected to the switch housing, for attaching the switch
3 housing to the electronic appliance.

1 3. The power cord switch adapter of Claim 1 wherein the first
2 connector/conductor end further comprises an electronic appliance male end
3 power cord socket conductively connected to the switch.

1 4. The power cord switch adapter of Claim 1 wherein the second
2 connector/conductor end further comprises an electronic appliance female end
3 power cord socket conductively connected to the switch.

1 5. The power cord switch adapter of Claim 1 further comprising a
2 conductor connected between the switch and the second connector/conductor
3 end.

1 6. The power cord switch adapter of Claim 2 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises joinable hook and loop fastener portions.

1 7. The power cord switch adapter of Claim 2 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises a magnetic fastener.

1 8. The power cord switch adapter of Claim 2 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises an adhesive fastener.

1 9. The power cord switch adapter of Claim 2 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises an adhesive fastener.

1 10. The power cord switch adapter of Claim 2 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises a mechanical fastener.

1 11. A power cord switch adapter for an electronic appliance comprising:
2 a switch housing;
3 a switch housed within the switch housing;
4 an electronic appliance male connector/conductor end power cord socket
5 connected to the housing and conductively connected to the switch, the
6 electronic appliance male connector/conductor end power cord socket including
7 one or more male IEC computer power cord blade conductors; and
8 an electronic appliance female connector/conductor end conductively
9 connected to the switch, the electronic appliance female connector/conductor
10 end including one or more female IEC computer power cord socket conductors.

1 12. The power cord switch adapter of Claim 11 further comprising an
2 attachment member connected to the switch housing, for attaching the switch
3 housing to the electronic appliance.

1 13. The power cord switch adapter of Claim 11 further comprising a
2 conductor connected between the switch and the electronic appliance female
3 connector/conductor end.

1 14. The power cord switch adapter of Claim 12 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises joinable hook and loop fastener portions.

1 15. The power cord switch adapter of Claim 12 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises a magnetic fastener.

1 16. The power cord switch adapter of Claim 12 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises an adhesive fastener.

1 17. The power cord switch adapter of Claim 12 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises an adhesive fastener.

1 18. An imaging device comprising:
2 an imaging device housing; and
3 a power cord switch adapter attachable to the imaging device housing, the
4 power cord switch adapter including a switch housing, a switch housed within the
5 switch housing, an electronic appliance male connector/conductor end power
6 cord socket connected to the housing and conductively connected to the switch,
7 the electronic appliance male connector/conductor end power cord socket
8 including one or more male IEC computer power cord blade conductors and an
9 electronic appliance female connector/conductor end conductively connected to
10 the switch, the electronic appliance female connector/conductor end including
11 one or more female IEC computer power cord socket conductors.

1 19. The imaging device of Claim 18 wherein the power cord switch
2 adapter further comprises an attachment member connected to the switch
3 housing, for attaching the switch housing to the electronic appliance.

1 20. The imaging device of Claim 18 wherein the power cord switch
2 adapter further comprises a conductor connected between the switch and the
3 electronic appliance female connector/conductor end.

1 21. The power cord switch adapter of Claim 18 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises joinable hook and loop fastener portions.

1 22. The power cord switch adapter of Claim 19 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises a magnetic fastener.

1 23. The power cord switch adapter of Claim 19 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises an adhesive fastener.

1 24. The power cord switch adapter of Claim 19 wherein the attachment
2 member attachable between the switch housing and the electronic appliance
3 further comprises an adhesive fastener.